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Complete if Known Application Number 09/666,861 September 21, 2000 Filing Date A. HORIGUCHI First Named Inventor

Effective 12/08/2004. Fees pursuant to the Consolidated Appropriations Act. 2005 (H.R. 4818).

TOTAL AMOUNT OF PAYMENT (\$) 180.00		Attorney Docket No.		t No.	H&A-100-02	
METHOD OF PAYMENT (check all that apply)				FE	EE CALCULATION (continued)	
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Name	1051		2051		Surcharge – late filing fee or oath	1
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	1053	3 130	1053	130	Non-English specification	
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FEE CALCULATION			1	<u></u>	100	
1. BASIC FILING FEE	1812	,	1812		For filing a request for ex parte reexamination	,
Large Entity Small Entity Fee Fee Fee Fee Description Fee F	1804 Paid	∮ 920*	1804	920*	Requesting publication of SIR prior to Examination action	<u> </u>
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1011 300 2011 150 Utility filing fee			1		Examiner action	
1012 200 2012 105 Design filing fee	1251		2251	60	Extension for reply within first month	
1013 200 2013 100 Plant filing fee 1014 300 2014 150 Reissue filing fee	1252		2252	225	Extension for reply within second month	
1014 300 2014 150 Reissue filing fee 1005 200 2005 100 Provisional filing fee 1005 100 1005 100	1253		2253	510 705	Extension for reply within third month	
1111 500 2111 250 Utility Search fee	1254	,	2254	795 1.080	Extension for reply within fourth month	
1112 100 2112 50 Design Search fee	1255		2255 2401	1,080 250	D Extension for reply within fifth month Notice of Appeal	
1113 300 2113 150 Plant Search fee	1401		2401 2402	250 250	Notice of Appeal Filing a brief in support of an appeal	
1114 500 2114 250 Reissue Search fee 1311 200 2311 100 Utility Ex. fee	1402		2402	500	Request for oral hearing	Ŋ
1312 130 2312 65 Design Ex. fee	1403		1451		D Petition to institute a public use proceeding	
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SUBTOTAL (1)	1501		2501	700	Utility issue fee (or reissue)	ų ————————————————————————————————————
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2. EXTRA CLAIM FEES FOR UTILITY AND REISSUE				550	Plant issue fee	1
Fee from Extra Claims below Fee Paid	1460	0 130	1460	130	Petitions to the Commissioner	400
	1807		1807	50	Processing fee under 37 CFR 1.17(q)	180
Total Claims -20 = x 50 = Indep3 = x 200 =	1806		1806	180	Submission of Information Disclosure Stmt	
Claims	802 ⁻	1 40	8021	40	Recording each patent assignment per property (times number of properties)	
Multiple Dependent 360 =	1809	9 790	2809	395	Filing a submission after final rejection	
Large Entity Small Entity Fee Fee Fee Fee Fee Fee Fee Pescription					(37 CFR § 1.129(a))	ļ
Code (\$) Code (\$)	1810	0 790	2810	395	For each additional invention to be examined (37 CFR § 1.129(b))	l
1202 50 2202 25 Claims in excess of 20	₃ 180 ⁻	1 790	2801	395	Request for Continued Examination (RCE)	
1201 200 2201 100 Independent claims in excess of 3	400		1802	900	Request for expedited examination (RCE)	
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**or number previously paid, if greater; For Reissues, see above.	-					
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SUBMITTED BY		Complete (if applicable)					
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Signature	CAN Yland			Date	May 4, 2006		
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wherein the swing arm is pivotally connected to the housing bracket,

wherein the assembly includes a monitor bracket,

wherein the monitor bracket is mounted to the monitor,

wherein the monitor bracket is pivotally connected to the swing arm.

- 2. The apparatus according to claim 1 wherein the monitor is pivotable about at least three independent axes, and wherein at least two of the axes are substantially perpendicular.
- The apparatus according to claim 1 wherein the swing arm is pivotally connected to the
 housing bracket about a vertical axis.
 - 4. The apparatus according to claim 3 wherein at least one pivot pin connects the swing arm to the housing bracket, wherein each pivot pin axis coincides with the vertical axis, wherein the swing arm is rotatable about the vertical axis.

- 5. The apparatus according to claim 3 wherein the swing arm is operative to rotate approximately 90 degrees about the vertical axis.
- 6. The apparatus according to claim 1 wherein the monitor bracket is pivotally connected to the swing arm about a vertical axis.
- The apparatus according to claim 6 wherein at least one pivot pin connects the swing arm to the monitor bracket, wherein each pivot pin axis coincides with the vertical axis, wherein the monitor bracket is rotatable about the vertical axis.
 - 8. The apparatus according to claim 6 wherein the monitor bracket is operative to rotate approximately 180 degrees about the vertical axis.
- 10 9. The apparatus according to claim 1 wherein the monitor is pivotable about a horizontal axis relative to the swing arm.
 - 10. The apparatus according to claim 1,

wherein the monitor bracket is removably fastened to the monitor, wherein the monitor is operative to move responsive to movement of the monitor bracket, wherein the housing bracket is removably fastened to an interior surface of the housing, wherein the housing bracket is inoperative to move relative to the housing responsive to movement of the swing arm.

11. The apparatus according to claim 10 wherein the housing includes a vertical strut, wherein the housing bracket is attached to the vertical strut.

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- 12. The apparatus according to claim 1 wherein the housing comprises an enclosure, wherein the enclosure includes an opening and a door, wherein the door is movable between an open position and a closed position, wherein the opening is closed when the door is in the closed position, wherein when the door is in the open position the swing arm is operative to be moved to enable the monitor to swing through the opening to a location outside the enclosure.
- 13. The apparatus according to claim 12 wherein the monitor includes a display screen, wherein the door includes a window, wherein the monitor is operative to be positioned inside the enclosure so that when the door is in the closed position at least a portion of the display screen is visible through the window.
- 14. The apparatus according to claim 13 wherein the door comprises a service door, and wherein the monitor comprises a service monitor.